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268 J/C  
PRE  
J.D.  
11-14-02

500.36977CX1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: K. HIGUCHI

Serial No.: 09/886,992

Filed: June 25, 2001

For: MULTI-BAND RADIO TERMINAL APPARATUS

Group: 2681

Examiner: F. Gary

RECEIVED  
NOV 08 2002  
Technology Center 2600

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

November 7, 2002

Sir:

Prior to examination, please amend the above-referenced application as follows:

IN THE CLAIMS

Please amend claim 7 as follows:

D4  
C1

7. (Twice Amended) A multi-band radio terminal apparatus comprising:  
a transmitter/receiver for processing radio communication signals of a plurality of communication frequency bands, said radio communication signals being used to communicate with a base station;  
a first frequency converter for frequency-converting the frequency bands of said radio communication signals between the communication frequency bands and an intermediate frequency band;